



Sulfur Impacts Yield and Quality

Sulfur (S) applications have long been overlooked by many forage producers, but data indicate that S can increase yields and proteins. Details include:

- Yield increases of 10 to 30 percent in both warm- and cool-season grasses.
- Increases in protein by one-third following applications of S.
- Synergies between S and potassium (K) applications that boost yields significantly more than either nutrient alone.
- A dramatic decrease in airborne depositions of S, leading to more widespread S deficiency.

Get the [full story here](#) from Dr. Robert Kallenbach, forage extension researcher and assistant dean at University of Missouri and Dr. Dennis Hancock, forage extension specialist at University of Georgia.

Useful Resources

Sulf-N® ammonium sulfate is an excellent source of sulfate-S, which is immediately available to crops, as well as ammonium-N, which resists volatilization. That makes it ideal for surface applications in forage crops. For more information about Sulf-N® benefits, [visit this page](#) or contact [Mercedes Gearhart](#), Senior Agronomist at AdvanSix.

Contact AdvanSix

To learn more about the benefits of Ammonium Sulfate, visit

[AdvanSix.com](#) or [SulfN.com](#) or call:

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